COMPOSITE RISK MANAGEMENT WORKSHEET

For use of this form, see FM100-14; the proponent agency is TRADOC.

1. MSN/TASK HURRICANE RELIEF OPERATIONS	2a. DTG BEGIN	2b. DTG END	3. DATE PREPARED *(YYYYMMDD)* 20060719

4. PREPARED BY

a. LAST NAME NOGUERAS, ALFREDO	b. RANK GS-12	c. POSITION USAG-M SAFETY MANAGER

5. SUBTASK	6. HAZARDS	7. INITIAL RISK LEVEL	8. CONTROLS	9. RESIDUAL RISK LEVEL	10. HOW TO IMPLEMENT	11. HOW TO SUPERVISE (WHO)	12. WAS CONTROL EFFEC- TIVE?
	Heat Injuries	H	Follow work/rest, & water consumption recommendations. CAUTION: Hourly fluid intake should not exceed 1.5 quarts.	L	Use buddy system. Brief personnel on heat injury prevention prior to mission.	Periodic spot checks by team leaders.	
	Fatigue	H	Implement sleep plans; provide nap breaks as often as possible.		Brief facts on sleep depravation to all personnel prior to mission.	Supervisors check every person to ensure they get adequate rest.	
	Eye Injuries due to chain saw work, carpentry, repairs, flying debris, etc…	M	Follow PPE guidelines. Wear protective lenses, goggles, or face shields as necessary.	L	Procure/provide PPE as required. Brief personnel prior to mission.	Spot checks by team leaders/supervisors	
	Hearing Loss due to noise from heavy equipment, generators, chain saws, etc…	M	Follow PPE guidelines. Wear earplugs and ear muffs as necessary.	L	Procure/provide PPE as required. Brief personnel prior to mission.	Spot checks by team leaders/supervisors	
	Head, hand, and feet injuries	M	Ensure hard hats, safety boots and gloves are used as necessary. Remove or tape-cover rings to prevent severe finger injury or amputations.	L	Procure/provide PPE as required. Brief personnel prior to mission.	Spot checks by team leaders/supervisors	
	Back Injuries due to improper lifting	M	Brief personnel on proper lifting procedures when lifting heavy objects. Use buddy system or mechanical lifting devices	L	Provide training. Brief personnel prior to mission.	Spot checks by team leaders/supervisors	

Additional space for entries in Items 5 through 11 is provided on Page 2.

13. OVERALL RISK LEVEL AFTER CONTROLS ARE IMPLEMENTED *(Check one)*

[X] LOW [ ] MODERATE [ ] HIGH [ ] EXTREMELY HIGH

DA FORM 7566, APR 2005

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